

Marine and industrial plant engineering



Bleed valve

Product description

The bleed valve is installed at the end of a manifold to purge the residual pressure in the line between the cylinders and the manifold itself and for maintenance or replacement of supply lines. The valve is supplied with a gas-specific threaded connector (comburent gas or fuel gas) and it can be connected using the Ø 12 mm weld-on pipe connector.

Components

The valve body is made of CW617N brass with blue plastic handwheel.

EPDM seal ring.

PTFE anti-extrusion ring.

Protective cap made of RAL 5002, color PA6.

Technical data

CODE	GAS	INLET CONNECTION	DRAIN CONNECTION	WEIGHT
HV006	COMBURENTS	W21.7x1/14" M R	Ø 12 mm weld-on pipe	0,5 kg
CV002	FUELS	W20x1/14" M L	Ø 12 mm weld-on pipe	0,5 kg

Technical Images

